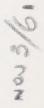


THIRTY - FIVE YEARS

OF PROGRESS
AND SERVICE





GATINEAU POWER COMPANY

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YEARS OF PROGRESS AND SERVICE



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This booklet is not intended for use in connection with any sale or purchase of, or any offer or solicitation of offers, to buy or sell any securities.

DIRECTORS

A. Code Brittain Arthur N. Carter, M.C., Q.C. Jacques de Billy, Q.C. Victor M. Drury G. Gordon Gale Anthony G. S. Griffin W. Fraser Hadley, E.D., C.D. William K. Jacobs, Jr. Duncan K. MacTavish, O.B.E., Q.C. Irwin L. Moore John G. Porteous, Q.C. Lucien G. Rolland C. N. Simpson	Saint John, N.B. Quebec, Que. Montreal, Que. Ottawa, Ont. Toronto, Ont. Hull, Que. New York, N.Y. Ottawa, Ont. Boston, Mass. Montreal, Que. St. Jerome, Que.
---	--

OFFICERS

G. Gordon Gale Irwin L. Moore C. N. Simpson A. Code Brittain Alan Brown André E. Gadbois Arthur J. Chabot Ralph C. Silver D. E. McLaughlin Geo. W. Nesbitt R. E. Lewis	Chairman of the Board and President Vice-President Vice-President and General Manager Vice-President and Treasurer Commercial Vice-President Vice-President and Secretary Chief Engineer Assistant Chief Engineer General Superintendent Assistant General Superintendent Chief Accountant
Austin Huxtable	Purchasing Agent

DISTRIBUTION DISTRICT MANAGERS

L. R. Cowan A. A. Labelle J. C. Burroughs

REAL ESTATE AGENT

Henry de Puyjalon

DISTRIBUTION DIVISION MANAGERS

L. H. Moore	Shawville
Paul E. Proulx	Hull
Lionel Bonhomme	Maniwaki
Raymond Carignan	Papineauville
J. R. Carreau	Lachute

D. A. Bussière	St. Jerome
Georges A. Richer	St. Jovite
Paul M. Bélanger	Ste. Adèle
Guillaume Labelle	Rawdon
Jean Lafleur	Vaudreuil

MAINTENANCE SUPERINTENDENTS

J. J. Ryan	Electrical Department
J. Shifsky	Mechanical Department
T. J. McMahon	Transmission Line Department

POWER PLANT SUPERINTENDENTS

J. C. Coyne P J. K. Patterson F	Chelsea G. M	Robinson Burke . McAllister	Kipawa
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35 YEARS OF PROGRESS AND SERVICE



GATINEAU POWER COMPANY

HULL

October, 1961.

This year Gatineau Power Company celebrates its thirty-fifth Anniversary and this booklet, supplementing the Quarter Century booklet which appeared in 1951, and the Thirty Year booklet issued in 1956, contains a review of the activities since the formation of the Company and more particularly during the past five years.

The constantly increasing demands for electric service show no signs of abatement, and we continue to study the past because of its bearing on the living Mulmhales present and its promise for the future.

Chairman of the Board and President

1926 - 1961

POWER RESOURCES

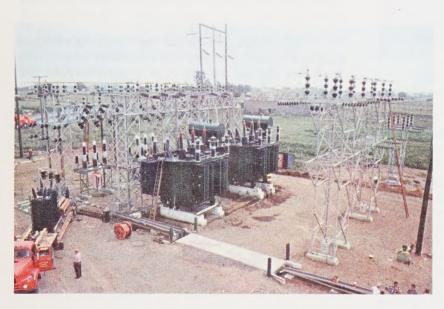
The hydro-electric power stations of the Company, located in Quebec, have a total installed capacity of 734,094 horsepower. This is supplemented by 118,000 h.p. of purchased power, bringing the total power resources up to 852,094 h.p.

PROVINCE OF QUEBEC

Gatineau River		
Paugan Chelsea Farmers Corbeau Rapids	285,000 170,000 120,000 2,500	h.p.
Ottawa River		
Bryson Chaudiere No. 1 Chaudiere No. 2 Kipawa * Seven small plants	78,400 14,100 22,500 27,550 14,044	h.p. h.p. h.p.
	734,094	h.p.
COMPANY RESOURCES	734,094	bo
Purchased power	118,000	
TOTAL	852,094	h.p.

Interior view of Chelsea hydro-electric plant: 170,000 h.p.

^{*} The 7 small hydro-electric plants are located on the Rouge, Ouareau, Petite Blanche, Blanche, Petite Nation and North Rivers.



Paquin sub-station 80,000 kva — 115/69 kv

Gatineau Power Company was incorporated on March 11, 1926, and the following Review is presented on this thirty-fifth anniversary.

In the Province of Quebec, the Company is engaged in the business of generating, purchasing, transmitting, distributing and selling electricity in the area shown on the map on the inside back cover.

In the Province of Ontario, The Hydro-Electric Power Commission of Ontario and the Ottawa Hydro-Electric Commission purchase wholesale power from the Company.

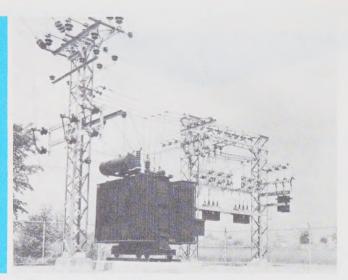
Gatineau Transmission Company, a wholly owned subsidiary, owns and operates 55 circuit miles of high tension transmission lines. Four of these

circuits cross the interprovincial boundary, over which is transmitted the electricity supplied to the Ontario Commission.

Gatineau Electric Light Company, Limited, also a subsidiary, has become an investment and development company, with name changed to GELCO Enterprises Ltd. A primary objective of GELCO will be to assist in the development of enterprises in the territory served by Gatineau Power Company in the western portion of the Province of Quebec. Funds for GELCO will be provided from the compensation received for Gatineau's New Brunswick system acquired by The New Brunswick Electric Power Commission.

Saint John River Storage Company, another subsidiary, owns and operates the Temiscouata Storage Reservoir in the Province of Quebec at the outlet of Lake Temiscouata about 25 miles northwest of the City of Edmundston, New Brunswick. The Storage Works are used to regulate the flow of the St. John River.

Two large reservoirs in the watershed of the Gatineau River were created by the Company and upon completion became the property of the Province of Quebec. They are operated by the Department of Natural Resources to regulate the flow of the Gatineau River for the benefit of the power plants thereon.



Glenwood Domaine sub-station 3750/5000 kva — 26.4/13.8 kv

Large blocks of power are sold to Aluminum Company of Canada, Ayers Limited, Canada Cement Company, Canada Packers Limited, Canadian Industries Limited, Canadian International Paper Company, Canadian Refractories Limited, Dominion Ayers Wood Products Limited, Eddy Company, Hilton Mines Limited, J. C. Wilson Company, National Printing Bureau, New Calumet Mines Limited, Regent Knitting Mills Limited, Rolland Paper Company, Singer Mfg. Company, Thurso Pulp & Paper Company, Trans-Northern Pipeline and many others in the Laurentians and western section of the province.

These industries produce such diversified products as newsprint, fine papers, pulp, cement, minerals, lumber and other forest products, processed meats and meat packing, men's and women's clothing, cotton yarn and cloth, woollens, hosiery and knitted goods, food products, sheet metal products, feeds, printing and publishing, machinery, electrical apparatus and supplies, electrical appliances including automatic washing machines, rubber goods including footwear, and woodenware.

The wholesale and retail distribution system of the Company covers an area of about 5,000 square miles extending into the Counties of Pontiac, Hull, Gatineau, Papineau, Argenteuil, Vaudreuil, Soulanges, Deux Montagnes, Terrebonne, Labelle, Montcalm and Assumption in the western portion of the Province of Quebec. This area is

close to large industrial centers, high in agriculture, forest resources and mineral wealth, with excellent railway and highway networks, abundant labour and unparalleled recreational facilities.

The area is served by over 3,600 miles of steel tower lines and wood pole transmission and distribution lines and numerous transformer stations.

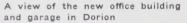
Division offices, capably staffed and centrally located at Shawville, Hull, Maniwaki, Papineauville, Lachute, Dorion, St. Jerome, St. Jovite, Ste. Adèle and Rawdon are available to serve the industrial, commercial and domestic customers who now number over 103,000.

The following review of the Company's affairs during the past five years is composed of excerpts from the annual reports and a summary of the highlights of the Company's activities during the first half of the current year.

1957 The total generated and purchased energy for the year was 3,827,275,690 kilowatt hours.

The power resources of the Company were increased by the purchase of an additional 20,000 horsepower from Hydro-Quebec.

By arrangement with The Hydro-Electric Power Commission of Ontario, four of the seven





generating units with the associated transformers and switching equipment at the Paugan Plant were changed over from 25 to 60 cycles.

Construction of a 240,000 volt transmission line was commenced between Lachute and Paquin five miles north of St. Jerome to provide for the increasing demand for electric service in the Laurentians.

A 15,000 kva sub-station was installed at Val Tétreau and the 26,400 volt system was extended to Deschênes and Aylmer.

A 41,000 kva transformer and a 10,000 kva regulator were installed in the sub-station at St. Jerome.

A 5,000 kva transformer was installed at Paugan to increase the power supply to the Maniwaki district.

Radio-telephone equipment was installed in the Vaudreuil Division.

Ninety miles of new pole lines and eightyfive miles of new circuits on existing poles were added to the distribution system.

1958 The total generated and purchased energy for the year was 4,057,158,430 kilowatt hours.

The power resources of the Company were increased by the purchase of an additional 10,000 horsepower from Hydro-Quebec.

Lachute garage with a number of the service and construction vehicles



The change-over from 25 to 60 cycles of the remaining three generating units at the Paugan Plant and the single generating unit at the Farmers Plant was completed.

Construction continued on the new 240,000 volt transmission line from Lachute to Paquin.

A 75,000 kva regulating transformer was installed at the Lachute Sub-station. A 13,500 kva 110,000 volt sub-station was constructed and placed in service at Papineauville.

The 26,400 volt transmission system was extended from St. Jovite to Arundel, from Labelle to l'Annonciation and from Wyman to Luskville.

New distribution sub-stations were placed in operation at Wyman, Luskville, Venosta and Lake Alouette.

The transmission line from Piedmont to Ste. Adèle was reinsulated for future operation at 69,000 volts.

Garages to accommodate trucks and service vehicles were constructed at St. Jerome and Lachute.

Radio-telephone equipment was installed in the Ste. Adèle Division.

Forty miles of new pole lines and ninetythree miles of new circuits on existing poles were added to the distribution system.

1959 The total generated and purchased energy for the year was 3,530,224,630 kilowatt hours.

The power resources of the Company were increased by the purchase of an additional 25,000 horsepower from Maclaren-Quebec Power Company.

The change-over to 60 cycles of the remaining 25 cycle generating unit at the Chelsea Plant was completed.

The 240,000 volt transmission line from Lachute to Paquin, north of St. Jerome was completed and placed in service temporarily at 110,000 volts. Surveys were started for the continuation of this 240,000 volt line between Paugan and Lachute.

Construction was commenced on a 69,000 volt line from Ste. Agathe to St. Jovite. The existing lines between Rawdon and Ste. Julienne, and between Paugan and Maniwaki, were being reinsulated for operation at 69,000 volts.



A view of the damage resulting from the sleet storm in February 1961

New distribution sub-stations were placed in operation at Grenville, Rivière à Gagnon, St. Lin, Pincourt on lle Perrot, Templeton, Glenwood and Messines.

Construction of the new office building and garage at Dorion was completed.

Radio-telephone equipment was installed in the Rawdon Division to provide communication with service trucks.

Fifty-seven miles of pole lines and sixty-five miles of circuits on existing poles were added to the distribution system.

1960 The total generated and purchased energy for the year was 3,842,864,425 kilowatt hours.

The power resources of the Company were increased by the purchase of an additional 18,000 horsepower from Hydro-Quebec.

Surveys were completed for a 240,000 volt transmission line from Paugan to Lachute to connect with the new line from Lachute to Paquin, north of St. Jerome.

The 69,000 volt line from Ste. Agathe to St. Jovite was placed in service temporarily at 26,400 volts. Surveys were made for a 69,000 volt line from Paquin to New Glasgow. The rebuilding of existing 26,400 volt lines for future operation at 69,000 volts was continued between St. Jovite and l'Annonciation, New Glasgow and Rawdon, and Paugan and Maniwaki.

A 9,000 kva 110,000 volt sub-station and a 110,000 volt line were built at Thurso to supply power to the Singer Manufacturing Company and the Thurso Pulp and Paper Company. A second transformer, 15,000 kva 110,000 - 26,400 volt, was installed at Dorion, and 20,000 kva voltage regulators were installed at each of the Dorion and Lachute sub-stations.

A new distribution sub-station was placed in service at Bryson, the Ste. Adèle sub-station was rebuilt for future 69,000 volt operation, a 10,000 kva 26,400 volt transformer was installed at the St. Jerome Legault Street sub-station, and trans-

formers were added to double the capacity of the 26,400 volt sub-stations at Wyman and Chelsea.

Forty-nine miles of pole lines and eighty-six miles of circuits on existing poles were added to the distribution system.

1961 The total generated and purchased energy for the six months ending June 30th was 1,723,200,260 kilowatt hours compared with 1,970,669,865 kilowatt hours for the first six months of 1960.

There were no sales of excess power from the Plants of the Company during the first half of this year owing to below average water conditions.

Water conditions have improved subsequently, permitting the sale of some excess power.





One of the worst sleet storms on record swept through Vaudreuil, Lachute, St. Jerome and Rawdon Divisions at the end of February.

Construction of an 80,000 kva 110,000 volt sub-station at Paquin is nearing completion.

Larger transformers for operation at 69,000 volts are being installed at Shawbridge, Piedmont and Ste. Adèle.

At Arundel the construction of a new 2,500

kva sub-station has been completed and larger transformers have been installed at Bryson and Campbell's Bay.

An extension to the garage at Maniwaki has been completed and a new garage is under construction at Ste. Adèle.

A two floor extension to the Head Office building in Hull is under construction to provide additional space for staff and equipment.

FINANCIAL STATEMENTS

During the past five years the growth of the Company continued and reached an all-time peak in both operating revenue and other income for a total of \$19,961,971.

Sources of operating revenue reflect a desirable trend in that retail industrial, domestic and general service revenue now represent 47% of the total as against 35% in 1955.

While the generating capacity of the Company has not been increased since the 47,000 horsepower unit at Paugan Falls Plant was brought into service early in 1956, extensive additions and improvements have been carried out on transmission lines, sub-stations and distribution systems at a capital cost of over \$13,000,000.

No new financing was required to cover these expenditures as they were provided from Company resources and retained earnings. At the same time, funded debt was reduced \$9,535,000 and there are no major maturities until 1970.

Under authority of enacted legislation the New Brunswick Electric Power Commission took possession on May 1, 1959 of the Company's New Brunswick system including the 80,000 h.p. hydro electric generating station at Grand Falls on the St. John River and the transmission line to Dalhousie.

The Company received a total of \$10,243,143.70 from The New Brunswick Power Commission, of which \$9,750,930 represents the amount of compensation admitted to be payable by it in respect of the Company's New Brunswick system acquired by the Commission. \$492,213.70, constituted interest at 5% per annum for the period May 1, 1959 to May 30, 1960.

Discussions with The New Brunswick Electric Power Commission are continuing in an effort to reach an agreement in regard to the Company's claim for compensation.

FINANCIAL STATISTICS

YEAR BALANCE SHEETS

ASSETS	1960	1959	1958	1957	1956
Capital Assets (Gross) Less Reserve for Depreciation	* \$147,253,176 51,624,107	\$154,497,861 49,499,699	\$152,242,848 47,331,334	\$149,804,201 45,105,845	\$148,056,066 42,885,238
Capital Assets (Net)	95,629,069	104,998,162	104,911,514	104,698,356	105,170,828
Investments	190,995	190,995	190,995	207,692	224,358
Current Assets Cash Marketable Securities	606,200	833,051 2,517,735	746,121 2,775,506	627,599 1,620,908	918,458 2,165,417
Accounts Receivable	1,524,014	1,399,714	1,618,839	1,538,890	1,368,872
Inventories	940,444	1,003,386	869,845	1,023,479	797,012
	14,231,809	5,753,886	6,010,311	4,810,876	5,249,759
Deferred Assets & Expenses	1,898,130	1,904,028	2,004,363	2,105,420	2,213,416
TOTAL	\$111,950,003	\$112,847,071	\$113,117,183	\$111,822,344	\$112,858,361
LIABILITIES					
Funded Debt					
First Mortgage Bonds 3% due 1970	\$ 41,977,000	\$ 42,785,000	\$ 42,967,000	\$ 42,992,000	\$ 44,094,000
First Mortgage Bonds 3 1/4% due 1970	5,292,000	7,145,000	7,186,000	7,197,000	7,303,000
First Mortgage Bonds 3 3/4% due 1973 Property Purchase Obligation 5% due 1962	2,811,000 16,111	2,838,000 24,167	2,865,000 32,222	2,892,000 40,278	2,919,000 48,333
Sinking Fund Debentures 2 3/4% due 1961	148,000	787,000	787,000	903,000	2,550,000
Serial Notes 4 1/4% due 1963	300,000	400,000	500,000	600,000	700,000
	50,544,111	53,979,167	54,337,222	54,624,278	57,614,333
Current Liabilities	5,318,660	4,297,982	4,514,532	4,491,856	4,292,215
Deferred Credits Income Tax applicable to future years Advances and other deferred credits	2,095,500 462,415	1,927,500 381,152	1,687,500 401,753	1,462,500 343,844	1,192,500 205,394
	2,557,915	2,308,652	2,089,253	1,806,344	1,397,894
Reserves	37,477	26,656	27,301	32,421	30,639
Capital Stock 5% Cumulative Preferred					
(121,960 shares)5 1/2% Cumulative Preferred	12,196,000	12,196,000	12,196,000	12,196,000	12,196,000
(35,000 shares)	3,500,000	3,500,000	3,500,000	3,500,000	3,500,000
Common (1,662,480 shares)	25,426,897	25,426,897	25,426,897	25,426,897	25,426,897
	41,122,897	41,122,897	41,122,897	41,122,897	41,122,897
Earned Surplus	12,368,943	11,111,717	11,025,978	9,744,548	8,400,383
TOTAL	\$111,950,003	\$112,847,071	\$113,117,183	\$111,822,344	\$112,858,361

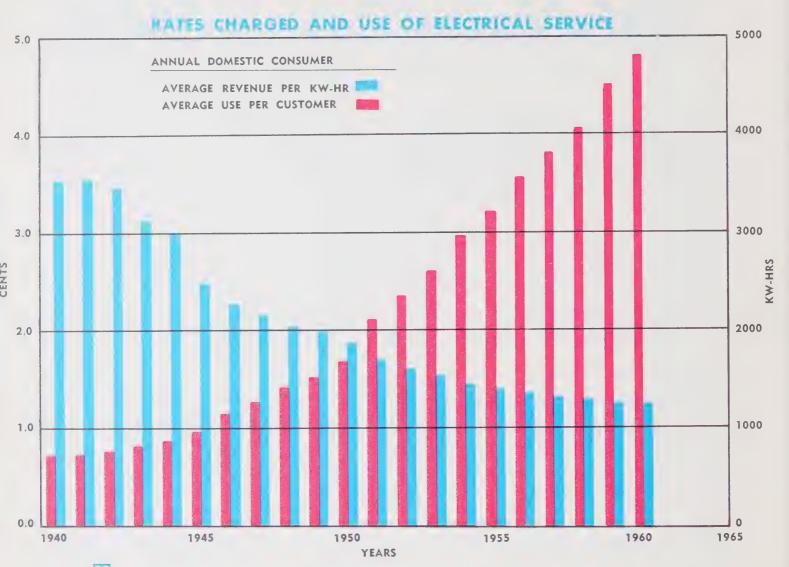
^{* \$9,750,930} received on account of compensation for expropriated property in New Brunswick deducted from capital assets and included in marketable securities.

FINANCIAL STATISTICS

TEAR PROFIT AND LOSS STATEMENTS

OPERATING REVENUE AND OTHER INCOME :	1960	1959	1958	1957	1956	
Operating revenue	\$ 19,212,493		\$ 18,896,393		\$ 16,915,359	
Other income	749,478	334,151	299,823	273,734	187,943	
	19,961,971	18,443,718	19,196,216	17,944,922	17,103,302	
EXPENSES:						
Power purchased	1,939,398	1,757,567	1,114,178	866,848	644,317	
Operating, Maintenance and General Expenses	4,142,456	3,805,182	3,868,270	3,466,151	3,140,335	
Taxes — other than taxes based on income	1,290,327	1,163,475	1,207,903	1,178,131	1,096,558	
	7,372,181	6,726,224	6,190,351	5,511,130	4,881,210	
NET INCOME BEFORE INTEREST AND OTHER CHARGES:	12,589,790	11,717,494	13,005,865	12,433,792	12,222,092	
DEDUCTIONS :						
Interest and Exchange	1,567,039	1,604,598	1,652,055	1,678,315	1,788,932	
Amortization of discount and expense	143,823	143,823	143,823	143,823	143,823	
Provision for depreciation	2,000,000	2,000,000	2,000,000	1,900,000	1,800,000	
Provision for taxes based on income	4,329,600	3,879,300	4,169,793	3,940,171	3,893,636	
	8,040,462	7,627,721	7,965,671	7,662,309	7,626,391	
NET EARNINGS :	4,549,328	4,089,773	5,040,194	4,771,483	4,595,701	
DIVIDENDS :						
On 5% Cumulative preferred stock	609,800	609,800	609,800	609,800	609,800	
On 51/2% Cumulative preferred stock	192,500	192,500	192,500	192,500	192,500	
On Common Stock	2,659,968	2,659,968	2,493,720	2,327,472	2,161,224	
	3,462,268	3,462,268	3,296,020	3,129,772	2,963,524	
BALANCE AVAILABLE FOR CAPITAL INVEST- MENT AND OTHER CORPORATE PUR- POSES:	\$ 1,087,060	\$ 627,505	\$ 1,744,174	\$ 1,641,711	\$ 1,632,177	
EARNINGS PER COMMON SHARE :	\$2.25	\$1.98	\$2.55	\$2.39	\$2.28	
DIVIDENDS PER COMMON SHARE :	\$1.60	\$1.55	\$1.50	\$1.40	\$1.25	

GATINEAU POWER COMPANY



The accompanying chart shows in red, the sustained increases which have taken place in the average annual consumption by domestic customers and in blue the decreases in the charges for electric service.

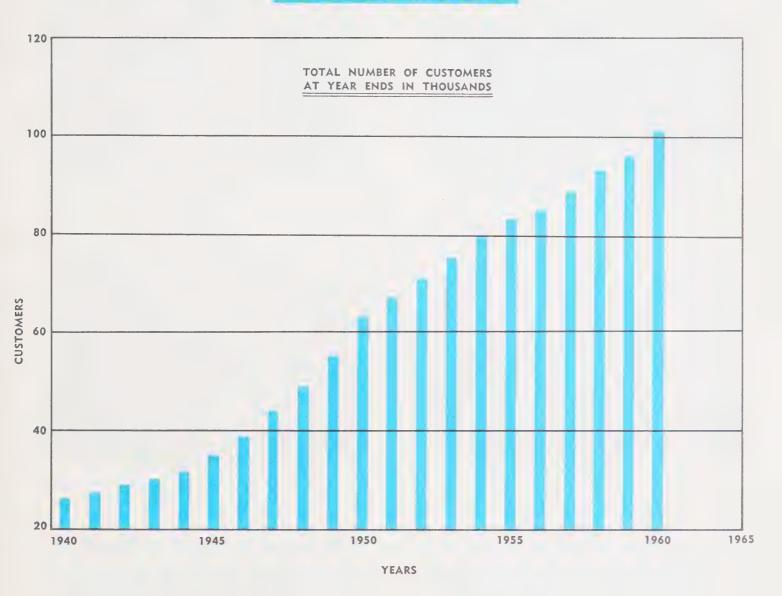
In 1940 the average consumption by the domestic consumer was 738 kilowatt hours while in 1960 the average consumption reached the total of 4,814 kilowatt hours, — substantially higher than the national figure.

A very large proportion of this increase in consumption of electricity enjoys the lowest step-down rate in the authorized schedules with the result that the average revenue from the annual domestic consumer has gradually decreased from 3.53 cents per kilowatt hour in 1940 to 1.25 cents per kilowatt hour in 1960.

The rates charged by the Company continue to be lower than those charged by other Quebec Companies and in most instances are lower than in any other similar situation on this Continent.

page twelve

CUSTOMERS



There has been an impressive increase in the number of retail industrial, general service and domestic customers served by the Company in the Province of Quebec.

It will be noted from the accompanying Chart that the number of these customers has increased from 26,352 in 1940 to 103,814 at June 30, 1961.

During the past five years the increase in the number of customers has been:—

	Increase	Total
1956	1,625	85,520
1957	3,691	89,211
1958	4,596	93,807
1959	2,980	96,787
1960	5,035	101,822

The industrial development of the area served by the Company is indicated by the growth in the number of customers served at the industrial power rate from 245 in 1940 to over 800 in 1960, an increase of over 220% in the past 20 years.

GUESSING CONTEST

Prizes were presented to the ten customers, one in each Division of the Company's Distribution System, who made the closest guess of the date and time when the 101,000th customer was con-

nected. This popular Guessing Contest was participated in by hundreds of the Company's customers and the following photos record the presentation of the prizes to the lucky Winners.



Mrs. Elsie Gibbons (left), Mayor of Portage du Fort, presenting the prize to Robert Essiambre (centre) in the presence of Mr. L. H. Moore (right), Manager of Shawville Division.



Mr. Alan Brown (left), Commercial Vice President, presenting the prize to Mr. Louis Desmarais (right) in the presence of Mr. Fortuna Lalonde (centre), former Manager of Hull Division.



Mr. Lionel Bonhomme (right), Manager of Maniwaki Division, presenting the prize to Mr. E. H. Kealey (left) of Venosta.



Mr. Raymond Carignan (right), Manager of Papineauville Division, presenting the prize to Mr. Alphonse Dupont (centre) of Montebello, in the presence of Mr. J. N. D'Aoust (left), Mayor of Montebello.



Mr. J. McGibbon (centre), Mayor of Lachute, presenting the prize to Mr. M. Niederkorn (left) of Lachute, in the presence of Mr. J. R. Carreau (right), Manager of Lachute Division.



Mr. Valentino D'Ambrosio (right), Mayor of Pincourt, presenting the prize to Mr. M. Lafrenière (centre) in the presence of Mr. Jean Lafleur (left), Manager of Vaudreuil Division.



Mr. Hubert Murray (centre), Mayor of the City of St. Jerome, presenting the prize to Mr. André Ethier (left), of St. Jerome, in the presence of Mr. D. A. Bussière (right), Manager of St. Jerome Division.



Mr. Donat Boivin (right), Mayor of St. Jovite, presenting the prize to André Gagné (left), of St. Jovite, in the presence of Mr. Georges Richer (centre), Manager of St. Jovite Division.



Mr. Anthime Valiquette (left), Mayor of the Village of Ste. Adèle, presenting the prize to Mr. Jules Beauvais (right) in the presence of Mr. Paul Bélanger (centre), Manager of Ste. Adèle Division.



Mr. George Robinson (left), Mayor of Rawdon, presenting the prize to Mr. Robert Pontbriand (centre) in the presence of Mr. Guillaume Labelle (right), Manager of Rawdon Division.



EMPLOYEES

The staff of the Company employed in the fifteen power stations, the ten division offices, the field maintenance groups and head office totals over 700 exclusive of temporary employees.



Gathering of company employees at annual banquet following the close of the 1961 bowling season.

he Company and its employees have enjoyed cordial and harmonious relations throughout the years. One hundred and thirty-eight active and retired employees have been presented with a "25-Year" gold button, engraved with the emblem of the Company, as a token of esteem and in recognition of service with the Company for twenty-five years or more.

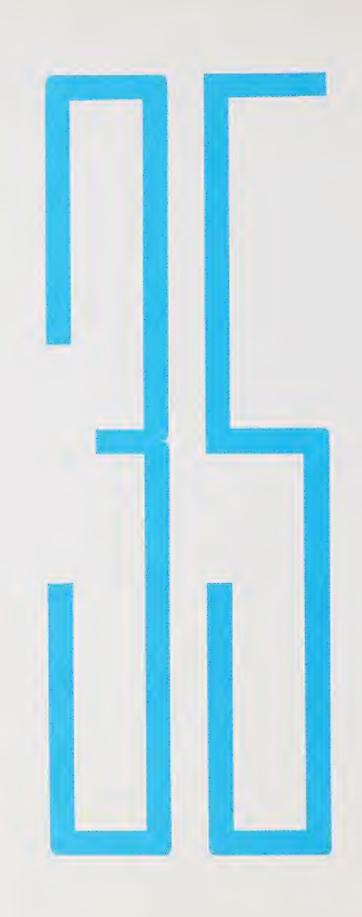
The experienced staff, engaged at times in hazardous employment, continue to establish an enviable lost time accident experience record.

A Contributory Pension Plan was inaugurated on May 1, 1942, for all officers and regular employees of the Company and its subsidiaries. The Company made payment in respect of past service of those who became participants under the plan, and pays annual future service contributions jointly with the employees.

The Company's Contributory Group Insurance Plan has been in effect since the formation of the Company and provides life insurance protection, weekly benefits in case of sickness or non-occupational accidents together with medical coverage.

Sports competitions and social activities of the Company employees are organized by the Employees' Mutual Benefit Association. The accompanying photograph shows a gathering of the employees taken at the close of the bowling season when the Ste. Adèle Division team became Champions of the League.

 \cup PIN F RE BE ليا α OTTAWA Ω ⋖ Z TERRITOIRE DESSERVI PAR TRANSMISSION LINES LIGNES DE TRANSMISSION 240,000 VOLT LIGNES A BASSE TENSION GATINEAU POWER COMPANY 0 110,000 VOLT DIVISIONAL OFFICES BUREAU DE DIVISION HYDRO ELECTRIC PLANTS
CENTRALES HYDRO ELECTRIQUES STORAGE DAMS BARRAGES DE RESERVOIR LARGE SUBSTATIONS GROSSES SOUS-STATIONS AREA SERVED BY





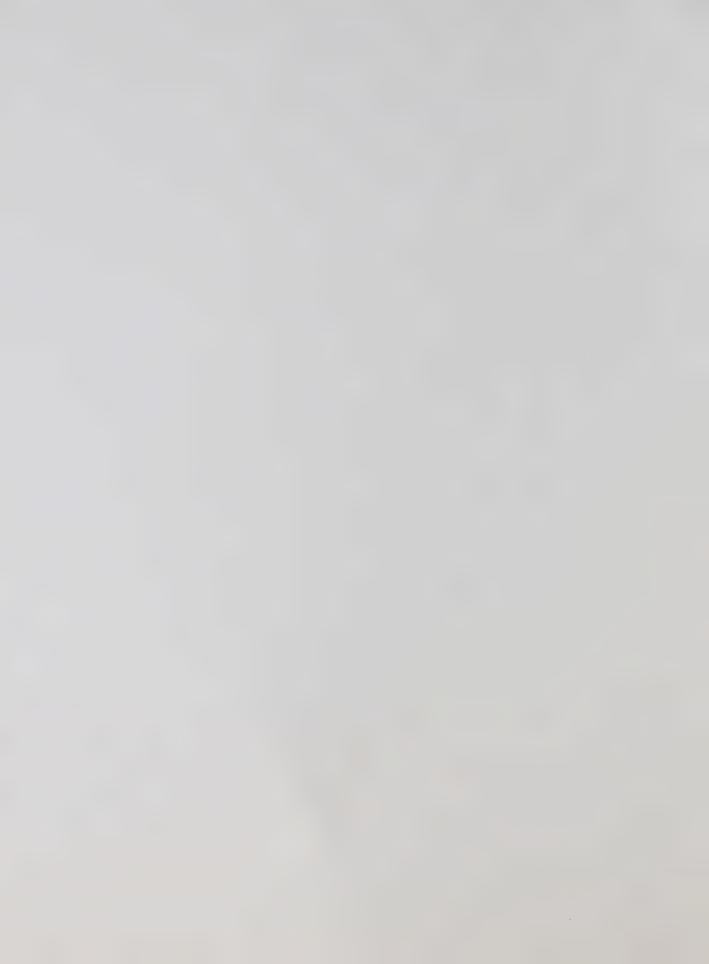


ANNUAL REPORT

of

GATINEAU POWER COMPANY





2000

ANNUAL REPORT

of

GATINEAU POWER COMPANY



December 31,



GATINEAU POWER COMPANY

Officers

G. GORDON GALE .	٠	٠		۰						Chairman of the Boo	ird and President
IRWIN L. MOORE .		e				e	٠		٠		Vice-President
C. N. Simpson		٠	٠					٠		Vice-President and C	General Manager
A. CODE BRITTAIN					۰					. Vice-Preside	nt and Treasurer
Alan Brown			٠						٠	Commerci	al Vice-President
André E. Gadbois									٠	Vice-Preside	ent and Secretary

Directors

A. Code Brittain
Arthur N. Carter, M.C., Q.C.
Jacques de Billy, Q.C.
Victor M. Drury
G. Gordon Gale
A. G. S. Griffin

Lt.-Col. W. Fraser Hadley, e.d., c.d.

Wm. K. Jacobs, Jr.

Duncan K. MacTavish, o.b.e., q.c.

Irwin L. Moore

John G. Porteous, q.c.

Lucien G. Rolland

C. N. SIMPSON

General Counsel

HOWARD, CATE, OGILVY, BISHOP, COPE, PORTEOUS & HANSARD

The accompanying report and financial statements are submitted for the general information of the shareholders of Gatineau Power Company, and are not intended for use in connection with any sale or purchase of, or any offer or solicitation of offers, to buy or sell, any securities.

ANNUAL REPORT

of the Directors of

GATINEAU POWER COMPANY

December 31, 1961

To the Shareholders:

Your Directors beg to submit herewith the Annual Report and Financial Statements for the year ended December 31, 1961, which cover the thirty-fifth year of operations of your Company.

EARNINGS

Consolidated operating revenue and other income amounted to \$20,467,917 as compared to \$19,961,971 for 1960, the balance added to surplus was \$4,342,259 as compared to \$4,549,328 for 1960.

The improvement in operating revenue resulted from larger sales of primary power to retail industrial, general service and domestic customers. During the first six months below average water conditions resulted in a substantial reduction in the sale of excess power. Higher operating costs and taxes, with the additional maintenance required to repair damages caused by the sleet storm which swept through Vaudreuil, Lachute, St. Jerome and Rawdon Divisions in February, contributed to increased expenses.

FINANCIAL POSITION

During the year the Company purchased \$209,000 principal amount of First Mortgage Bonds and \$100,000 Serial Notes, all of which have been surrendered to the Trustee. In addition, the Company paid off the balance of \$148,000 to retire the $2\frac{3}{4}\%$ Sinking Fund Debentures due June 15, 1961. At the year-end the Company held \$2,213,000 principal amount of its securities in anticipation of future sinking fund retirements which, in 1962, will amount to \$1,535,056.

Agreement was reached with The New Brunswick Electric Power Commission by which the Company received a total of \$12,500,000 in settlement of its Claim for Compensation for its New Brunswick system acquired by the Commission. Of this amount, \$9,750,930 was paid in 1960 and the balance of \$2,749,070 in November 1961. In addition, the Commission paid the Company \$839,384 by way of interest.

DIVIDENDS

Regular quarterly dividends were paid on the 5% and $5\frac{1}{2}\%$ Preferred Shares.

In addition to the quarterly dividends paid on the Common Shares totalling \$1.60 a share for the year, two extra dividends, each consisting of 30¢ in cash and one Common Share (valued at \$1.20) of Entreprises Gelco Ltée.—Gelco Enterprises Ltd. were paid on December 29, 1961 and on January 1, 1962, to the shareholders of record on December 1, 1961.

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The extra dividends were paid out of the compensation received for the Company's New Brunswick system.

OPERATIONS

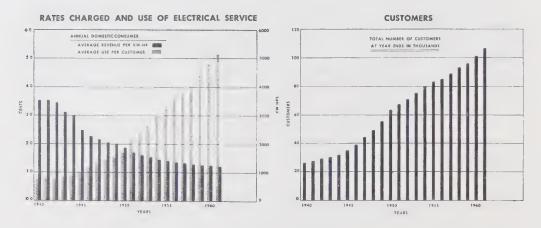
The total generated and purchased energy for the year was 3,619,258,905 kilowatt hours compared with 3,842,864,425 kilowatt hours in 1960.

814,000,000 kilowatt hours were needed to meet the 1961 demands of our domestic, general service and retail industrial customers, all of whom are in the Province of Quebec, a rise of 10% over 1960.

The accompanying charts show the sustained growth, sixfold over the last 20 years, in the average annual consumption by domestic customers, the drop in average cost to such customers for electric service and the impressive increase in the number of industrial, general service and domestic customers served by the Company in the Province of Quebec.

While the average use per domestic customer increased to 5,137 kilowatt hours, the average revenue per kilowatt hour from annual domestic customers in 1961 declined from $1.25 \, \phi$ per kilowatt hour to $1.22 \, \phi$ per kilowatt hour, a drop of $2.4 \, \%$. This decrease in the average revenue per kilowatt hour is due to more kilowatt hours being sold at the lowest step in the rate which becomes effective after the first 200 kilowatt hours use during the month.

The rates allowed the Company by the regulatory authority are, in most cases, lower than those applicable in any similar situation on this Continent. While the Company has reduced its charges for electric service from time to time there has never been a general increase in these rates since the incorporation of the Company over thirty-five years ago.



With service extended to over 4,900 new customers in 1961, the 107,000 now served is four times the number in 1941.

CAPITAL ADDITIONS AND MAJOR IMPROVEMENTS

EXPENDITURES on capital additions and major improvements exceeded \$3,500,000 in 1961. 73 miles of pole lines and 83 miles of circuits on existing poles were added to the distribution system.

The major portion of the right-of-way for a new 240,000 volt transmission line from Paugan to Lachute was purchased and cleared. This new line is designed to connect with the line built recently from Lachute to Paquin, north of St. Jerome.

The rebuilding of existing 26,400 volt lines for future operation at 69,000 volts was continued between St. Jovite and L'Annonciation, New Glasgow and Rawdon, and was completed between Paugan and Maniwaki. Hot line tools were used wherever possible to reduce interruption to service to a minimum.

A new 80,000 kva substation was placed in service at Paquin, stepping down from 110,000 volts to 69,000 volts. The line from Paquin to Ste. Adele, rebuilt for 69,000 volts, was placed in operation at the higher voltage and supplied from the new Paquin substation. The distribution substations at Shawbridge, Piedmont and Ste. Adele, fed from this line were changed to 69,000 volts.

A distribution substation suitable for operation at 69,000 volts was built at Maniwaki and the substation at Gracefield was rebuilt for the same voltage. A rural substation was installed at Baie de Rigaud. Additions were made to the capacity of existing substations at Campbell's Bay, Bryson, Gatineau, Papineauville, St. Canut, Ste. Marthe, Ste. Marie, Shawbridge, Piedmont, Ste. Adele and St. Jovite. The capacity of the step-up substation at Paugan, which supplies the line to Maniwaki, was increased.

A mobile trailer-mounted distribution substation was ordered with a variety of voltage ratios and will be available for moving promptly to any part of the system to restore service as quickly as possible in the event of the failure of any substation transformer.

The voltage on the distribution systems at Maniwaki, Gracefield, Blue Sea Lake, St. Adolphe d'Howard, Mont Tremblant and part of St. Jovite was raised to 13,800 volts. The distribution voltage at Calumet was increased from 2.3 ky to 4.0 ky.

As the result of a study of the economics and other features of using higher voltages for distribution, 15,200/26,400 volts was adopted as an additional standard where the substation supply voltage is 26,400 volts.

Ten new 110,000 volt air blast circuit breakers were ordered to replace obsolete and low capacity circuit breakers at Chelsea and Farmers powerhouses. Automatic lubricating equipment was installed on the waterwheel units at Chelsea.

A new six truck garage and storeroom was built at Ste. Adele. An extension was added to the garage at Maniwaki. The St. Jerome office was modernized and enlarged.

A two storey extension was added to the Head Office building in Hull to provide needed space for staff and equipment.

A building in Hull was purchased, to which suitable interior alterations are being made in preparation for its use by the Mechanical, Electrical and Transmission line crews.

ENTREPRISES GELCO LTÉE. GELCO ENTERPRISES LTD.

With the distribution to the Company's Common Shareholders of all the issued and outstanding Common Shares of Entreprises Gelco Ltée.—Gelco Enterprises Ltd., the latter is now functioning as an investment company, unrestricted as to the nature or amount of any one holding, but with a particular interest in investment opportunities in the area served by the Company.

NAME

AMENDMENTS to the Quebec Companies Act which, in the case of a bilingual corporate name, allow the use of either the English version or French version, coupled with the present area of operations of the Company, have prompted your Directors to enact Special By-Law "S" adding as the French version of the Company's name "Compagnie d'Electricité Gatineau".

OUTLOOK

The charts on Page 4 indicate the sustained growth in the number of customers and the increase in the use of electricity.

To meet this growth and demand which show no signs of abatement, capital expenditures for 1962 of the order of \$2,750,000 are planned. Similar expenditures in future years are envisaged. Funds for these expenditures will be provided in part by the accumulated cash resources of the Company, but permanent financing of the balance will be necessary in due course.

DIRECTORS AND STAFF

Mr. R. A. Bourne-Paterson, General Manager of Imperial Continental Gas Association, was elected a Director to fill the vacancy resulting from the resignation of Mr. Arthur N. Carter, Q.C., of Saint John, N.B., whose retirement in February is recorded with sincere regret and with keen appreciation of the services he has rendered.

Your Directors wish to record their appreciation of the loyal and efficient services of our staff and employees throughout the past year.

For the Board of Directors,

March 15, 1962.

President

Mudulale

AUDITORS' REPORT TO THE SHAREHOLDERS

Gatineau Power Company, Hull, Que.

We have examined the consolidated balance sheet of Gatineau Power Company and subsidiary companies as at December 31, 1961 and the related statement of consolidated profit and loss and surplus for the year ended on that date and have obtained all the information and explanations we have required. Our examination was made in accordance with generally accepted auditing standards, and accordingly included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances.

In our opinion, and according to the best of our information and the explanations given to us and as shown by the books of the companies, the accompanying consolidated balance sheet and related statement of consolidated profit and loss and surplus, together with explanatory notations forming a part thereof, are properly drawn up so as to exhibit a true and correct view of the state of the affairs of the company and subsidiary companies as at December 31, 1961 and the results of their operations for the year ended on that date, in conformity with generally accepted accounting principles applied on a basis consistent with that of the preceding year.

Touche, Ross, Bailey & Smart

Chartered Accountants

Montreal, Que., February 22, 1962.

In

GATINEAU POWER

AND SUBSIDIAR

Consolidated Balance Shee

\$146,167,970

1,574,814

961,609

ASSETS

Plants and properties; development costs; water power and storage rights and intangibles (note 1)

Inventories of materials and supplies (valued at cost or less)

0	TOTAL A	- A	SSETS:
I A	PITA	T. //	SSETS:

NVESTMENTS:		
4% Unsecured note—Gelco Enterprises Ltd. (note 2) Other securities	\$7,450,000 188,008	7,638,008
Current Assets:		
Cash (\$12,367 U.S. Currency)	1,370,184	

DEFERRED ASSETS AND EXPENSES:

Accounts receivable not currently due			
Prepaid insurance and taxes		236,870	
Deferred assets and charges applicable to future operations		321,576	
Unamortized debt discount and expense.		1,004,802	1,673,404

\$159,385,989

3,906,607

See accompanying notes which are an integral part of the above statement.

OMPANY

MPANIES

- December 31, 1961

LIAB	ILITIES		
Funded Debt (note 3):			
First Mortgage Bonds 3% Series "C" due 19 First Mortgage Bonds 3¼% Series "D" due 19 First Mortgage Bonds 3¾% Series "E" due 19 Property Purchase Obligation 5% due 1962 Serial Notes 4¼% due 1962–1963	970	\$41,977,000 5,110,000 2,784,000 8,056 200,000	\$50,079,056
Current Liabilities:			
Accounts payable and accrued liabilities Accrued taxes Accrued interest (\$52,471 U.S. Currency) Dividends payable January 1, 1962 Deduct Common Shares of Gelco Enterprises Ltd. distributed as dividend	\$3,359,462	1,540,454 1,904,990 83,735	
Jan. 1, 1962	1,994,976	1,364,486	4,893,665
Deferred Credits:			
Income tax (note 5): Cumulative reduction in income tax applic Other deferred credits: Advances received on account of constru	ction to be applied	2,315,500	
in reduction of power bills in future year deferred credits	s and other	466,222	2,781,722
Reserves:			
Depreciation (note 4) (including \$11,094,225 as charges to paid in surplus)	• • • • • •	51,543,083 3,017,904 48,525,179	חלל מצים אם
Other reserves		27,598	48,552,777
Capital Stock and Surplus:	Shares Shares Authorized Issued		
5% Cumulative Preferred Stock \$100 par . 5½% Cumulative Preferred Stock \$100 par Common stock without nominal or par value Earned Surplus (statement attached)	121,960 121,960* 50,000 35,000* 3,000,000 1,662,480	12,196,000 3,500,000 25,426,897 11,955,872	53,078,769 \$159,385,989

^{*}Ranking on any liquidation or redemption for \$110 per share.

Signed on behalf of the Board—G. Gordon Gale, Director, W. Fraser Hadley, Director.

GATINEAU POWER COMPANY

AND SUBSIDIARY COMPANIES

Statement of Consolidated Profit and Loss and Surplus

			For the years ended December 31		
			1961	1960	
Operating Revenue and Other Income: Operating revenue Other income.			\$19,663,547 804,370 20,467,917	\$19,212,493 749,478 19,961,971	
Expenses: Power purchased. Operating. Maintenance. Taxes—other than taxes based on income General and administrative			2,452,856 1,984,636 1,391,531 1,233,176 889,073 7,951,272	1,939,398 1,886,766 1,414,473 1,290,327 841,217 7,372,181	
Net income before interest and other charges			12,516,645	12,589,790	
DEDUCTIONS: Interest—bonds and prior liens Interest—debentures and other Exchange (profit)	 		1,531,231 29,035 13,197 2,000,000 143,823 4,457,100 8,174,386	1,578,044 39,847 (50,852) 2,000,000 143,823 4,329,600 8,040,462	
Balance added to Surplus			4,342,259	4,549,328	
Earned Surplus—January 1			12,368,943	11,111,717	
Surplus Adjustments—credit—note 8		•	3,694,378 20,405,580	170,166 15,831,211	
DIVIDENDS: On 5% cumulative preferred stock On 5½% cumulative preferred stock On common stock: Cash 3,324,960 Shares of Gelco Enterprises Ltd.			609,800 192,500 3,657,456	609,800 192,500 2,659,968	
at \$1.20 per share			3,989,952 8,449,708 \$11,955,872	3,462,268 \$12,368,943	

See accompanying notes which are an integral part of the above statement.

AND SUBSIDIARY COMPANIES

Notes to Consolidated Financial Statements

1. Plants and Properties; Development Costs; Water Power and Storage Rights and Intangibles:

The properties (including expenditures on storage works now owned by the Province of Quebec and operated by the Department of Natural Resources under contracts with Gatineau Power Company) are stated at cost of construction or acquisition, in part from affiliates, on the basis of cash paid or par or stated value of capital stocks issued therefor.

During 1961 the Company's Claim for Compensation from The New Brunswick Electric Power Commission for its New Brunswick system expropriated on May 1, 1959, was settled, the Company receiving a total of \$12,500,000 and interest of \$839, 384. Gain of \$3,430,297 arising from the settlement has been reflected in the earned surplus account.

2. Investments:

4% Unsecured Note — Gelco Enterprises Ltd.

This Note is due December 1, 1991 and is entitled to annual sinking fund, commencing in 1967, equal to 10% of the net profits of Gelco Enterprises Ltd. for the preceding year.

3. Funded Debt:

Long term debt redemption and sinking fund requirements for 1962 amount to \$1,535,056. As at December 31, 1961, the Company has purchased and surrendered for cancellation \$2,213,000 par value of bonds and debentures in anticipation of its sinking fund requirements for future years.

4. Depreciation Reserve and Depreciation:

The provision for depreciation of \$2,000,000 as charged against current year's revenue has been determined by management.

5. Deferred Credits — Cumulative Reduction in Income Tax:

This item represents reduction in income taxes payable for the years 1954 to 1961 inclusive by reason of depreciation claimed for income tax purposes in excess of that charged to operations. The additional depreciation claimed for income tax purposes during years 1954 to 1960 was charged to earned surplus in order that it could be claimed for Provincial income tax purposes. Due to a change in the Quebec Corporation Tax Act no such charge was necessary in 1961. This deferred credit is available for appropriation in future years should depreciation allowable for tax purposes be less than the amount actually charged against operations.

6. Contingent Liabilities:

No provision has been made in the accompanying financial statements for possible liability under pending law suits, claims for damages, etc. The management of Gatineau Power Company reports such claims as aggregating approximately \$230,070.

7. Foreign Exchange:

In the accompanying statements all figures have been stated at parity of exchange.

8. Surplus Adjustments:

This amount consists of: Gain on properties expropriated by The New Brunswick Electric Power Commission on May 1, 1959	\$3,430,297
Gain on securities sold to Gelco Enterprises Ltd	274,966
Interest applicable to prior years received in 1961 from The New Brunswick Electric Power Commission in connection with compensation for properties expropriated less income taxes	115,894
thereon	
Gain on Company's bonds and debentures surrendered for cancellation	23,056
Deduct: Supplementary pension payments in connection with past service less income tax	
reduction applicable thereto	141,685
Adjustment to prior year's power revenue less income tax reduction applicable thereto .	8,150
	149,835
Net surplus adjustment	\$3,694,378

GATINEAU POWER COMPANY

AND SUBSIDIARY COMPANIES

HIGHLIGHTS

	1961	1960	1959	1958	1957
Earnings					
Gross Revenue	\$20,467,917	\$19,961,971	\$18,443,718	\$19,196,216	\$17,944,922
Net Earnings	4,342,259	4,549,328	4,089,773	5,040,194	4,771,483
Preferred Dividends.	802,300	802,300	802,300	802,300	802,300
Common Dividends.	7,647,408*	2,659,968	2,659,968	2 ,493,720	2,327,472
Balance available for Corporate purposes .	\$(4,107,449)	\$ 1,087,060	\$ 627,505	\$ 1,744,174	\$ 1,641,711
Earnings per Common Share	\$2.13	\$2.25	\$1.98	\$2.55	\$2.39
Dividends declared per Common Share .	\$4.60*	\$1.60	\$1.60	\$1.50	\$1.40

^{*}In 1961 two extra dividends, each consisting of 30¢ in cash and one Common Share (valued at \$1.20) of Entreprises Gelco Ltée.—Gelco Enterprises Ltd., were declared payable on December 29, 1961 and January 1, 1962 respectively, such dividends being paid out of the Compensation received for the Company's New Brunswick system.

Energy, Generated and Purchased (KwHr)

Generated:

—Quebec	2,917,179,850	3,310,319,160	2,854,445,630	3,326,295,430	3,241,376,690
—New Brunswick			90,849,000	401,354,000	327,161,000
	2,917,179,850	3,310,319,160	2,945,294,630	3,727,649,430	3,568,537,690
Purchased	702,079,055	532,545,265	584,930,000	329,509,000	258,738,000
Total	3,619,258,905	3,842,864,425	3,530,224,630	4,057,158,430	3,827,275,690

CYLINEYN FOWER COMPANY

ET SES FILIALES

POINTS SAILLANTS

04.18	05.1\$	09:1\$	09.1\$	*09.4\$	Dividendes par action ordinaire
68.2\$	\$5.58	86.18	\$2.25	\$1.2\$	Revenu par action ordinaire
117,148,1 \$	<i>†</i> ∠1' <i>†</i> †∠'1 \$	\$0\$,720 \$	090'480'1 \$	(6++'401'+)\$	Solde disponible pour fins corporatives
274,728,2	2,493,720	896'659'7	896,689,2	*80t'4t9'4	Dividendes sur les actions ordinaires
802,300	802,300	802,300	802,300	802,300	Dividendes sur les actions privilégiées
584,177,4	t61'0t0' s	£77,680,4	826,942,4	4,342,259	Revenu net
226'++6'21\$	917'961'61\$	817,844,818	146'196'61\$	416,754,02\$	Revenu brut
					KEVFUL'S
<u> 4561</u>	8861	6561	0961	1961	

*Deux dividendes additionnels ont été déclarés en 1961, chacun consistant en 30¢ en espèces et une action ordinaire (évaluée à \$1.20) de Entreprises Gelco Ltée.—Gelco Enterprises Ltd., payables le 29 décembre 1961 et le let janvier 1962 respectivement, ces dividendes étant payés à même l'indemnité reçue pour le système du Nouveau-Brunswick de la Compagnie.

Емексів, Семекев ет Аснетев (КwHre)

069,272,728,6	054,821,720,4	3.530.224,630	3.842,864,425	3,619,258,905	letoT
258,738,000	329,509,000	000'086'†8\$	235.545 265	20,070,207	Achetée Sobstanda
069,758,838,6	054,649,727,5	2,945,294,630	091,916,016,6	058,671,719,5	
					•
327,161,000	401,354,000	000,648,06	distribute		-Nouveau-Brunswick
3,241,376,690	3,326,295,430	2,854,445,630	091,916,016,8	0\$8,671,719,850	-Québec
					Générée:

848'769'8\$

CATINEAU POWER COMPANY

ET SES FILIALES

Notes aux Etats Financiers Consolidés

CONSTRUCTION DE BARRACES-RÉSERVOIRS ET ACTIFS INTANGIBLES: Usines et Propriétés; Aménagements; Droits sur Forces Hydrauliques et de

basé sur le prix payé en espèces ou la valeur au pair ou déclarée du capital actions émis en considération. Les propriètés (y compris le coût de l'établissement des barrages-réservoirs qui sont présentement la proprièté de la province de Québec et exploités par le Ministère des Richesses Maturelles en vertu de contrats faits avec Gatineau Power Company) sont indiquées au coût d'établissement ou d'achat, en partie des compagnies affiliées,

demnité pour son système du Nouveau Brunswick, exproprié le ler mai 1959, fut réglée, la Compagnie recevant une somme totale de \$12,500,000 et des intérêts de \$839,384. Le gain de \$3,430,297 provenant de ce règlement a Durant 1961 la réclamation de la Compagnie contre la New Brunawick Electric Power Commission pour l'in-

été imputé au compte de l'excédent réalisé.

2. PLACEMENTS:

Billet Non-Garanti à 4% — Entreprises Gelco Ltée.

en 1967 équivalant 10% du profit net de Entreprises Celco Ltée, pour l'année précédente. Oe billet échoit le 1er décembre 1991 et a droit à des paiements annuels de fonds d'amortissement commencant

3. FONDS CONSOLIDÉS:

d'obligations et de débentures en prévision des exigences des fonds d'amortissement pour les années futures. \$1,535,036. Au 31 décembre 1961 la Compagnie avait racheté et cédé pour annulation \$2,213,000 valeur au pair Le rachat de la dette à longue échéance et les exigences des fonds d'amortissement pour 1962 se chiffrent à

4. Réserve Pour Dépréciation et Dépréciation:

La provision pour dépréciation, soit \$2,000,000, telle qu'imputée au revenu pour l'exercice en cours fut déterminée

5. Crédits Différés — Réduction Cumulative de L'impôt sur le Revenu:

les corporations du Québec une imputation semblable n'a pas été nécessaire en 1961. Ce crédit diffèré est moindre que le montant réellement imputé aux opérations, si la dépréciation permise pour fins d'impôt est moindre que le montant réellement imputé aux opérations, additionnelle réclamée pour fina d'impôt sur le revenu durant les années 1954 à 1960 a été affectée à l'excédent réalisé afin de pouvoir la réclamer de l'impôt sur le revenu provincial. Par suite d'un amendement à la loi de l'impôt sur Oet item représente une réduction d'impôts à payer pour les années 1954 à 1961 inclusivement par suite de dépréciation réclamée pour fins d'impôt sur le revenu au delà de celle qui a été imputée aux opérations. La dépréciation dépréciation

6. PASSIF EVENTUEL:

en litige pour dommages intérêts, etc. L'administration de Gatineau Power Company rapporte qu'il s'agit de ce chef d'une somme d'environ \$230,070. Il n'a pas été fait de provision dans les états ci-joints pour un passif éventuel résultant de poursuites, réclamations

7. CHANGE ETRANGER:

Dans les états ci-joints, tous les chiffres sont exprimés au pair.

8. Ajustements de L'Excédent:

149,835 l'impôt sur le revenu qui s'y applique. 051'8 Ajustement du revenu de la vente d'énergie de l'année précédente, moins réduction de revenu qui s'y applique. 141,685 Paiements additionnels pour services dans le passé, moins réduction de l'impôt sur le : stimbsb A 3,844,213 Cain sur des obligations et des débentures de la Compagnie livrées pour annulation. 23,056 impôts sur le revenu qui s'y appliquent. 168,211 L'intérêt, applicable aux années précédentes, reçu en 1961 de la New Brunawick Electric Power Commission au sujet de l'indemnité reçue pour les propriétés expropriées, moins les Gain sur les valeurs vendues à Entreprises Celco Ltée. 996'747 762,054,6\$ Gain sur les propriétés expropriées par la Mew Brunswick Electric Power Commission le 1er Ce chiffre comprend:

<<

GATINEAU POWER COMPANY

ET SES FILIALES

Etat Consolidé des Profits et Pertes et d'Excédent

\$12,362,268	807,944,8 278,889,118	Excépent Réalisé au 31 décembre
	2,989,952	3,324,960 actions de Entreprises Gelco Ltée. à \$1.20 l'action.
896,989,2	3,657,456	Actions ordinaires:
008,800 00 2, 201	008,201	Dividendes: Actions privilégiées cumulatives 5%. Actions privilégiées cumulatives 5½%.
112,158,21	20,405,580	
170,166	875,493,5	Alustements de l'Excépent—crédit—note 8
414'111'11	12,368,943	Excépent Réalisé au ler janvier
29+,040,8 825,942,4	852,245,4 682,245,4	Solde Ajouté à l'Excépent
440,872,1 748,02) 748,02) 748,02) 528,02) 628,541 600,000,026,4	162,162,1 860,62 791,61 000,000,2 628,641 001,784,4	A péroure: Intérête—obligations et nantissements antérieurs Intérête—débentures et autres Change (profit) Provision pour dépréciation—(note 4) Amortissement de l'escompte et des frais Amortissement de l'escompte et des frais Provision pour impôts basés sur le revenu
064,688,51	12,516,645	Revenu Met, Compte non tenu des Intégêts et Autress
181,272,7	272,129,7	
866,969,1 866,988,1 874,414,1 726,092,1 712,148	2,452,856 1,984,636 1,391,196,1 1,253,176	Prais: Achat d'énergie Exploitation Entretien Impôts—autres que ceux basés sur le revenu. Cénéraux et d'administration
146'196'61	716,794,02	
\$19,212,493 874,947	076,408 748,6536,918	Revenu d'exploitation et Autres Revenus: Revenu d'exploitation
0961	1961	
es terminées décembre		

Voir les notes explicatives ci-jointes qui font partie intégrante du présent état.

NAAMO

LIALES

1961 ardmas

686,886,9818		
694,870,58	25,426,897 11,955,872	Actions ordinaires sans valeur nominale ou 3,000,000 1,662,480 Excédent réalisé (état ci-joint)
	000'00⊊'€	au pair \$100 121,960 121,960 Actions privilégiées cumulatives 51/2% 50,000 35,000*
	12,196,000	Actions privilégiées cumulatives 5% valeur au pair \$100 121,960*
		Actions Actions Actions Actions Autorisées Emises
777,522,84	868,72 898,72	Autres réserves
	\$80,542,12 \$00,710,5	Dépréciation (note 4) (y compris \$11,094,225 provenant des affectations à l'excédent versé) Addinire: Retraits
		Réserves:
227,187,2	466,222	Autres crédits différés: Avances reçues pour le compte de construction à être imputées en réduction de factures de pouvoir dans les années futures, et autres crédits différés
	2,315,500	Impôt sur le revenu (note 5): Réduction cumulative de l'impôt sur le revenu attribuable aux années futures
		:sàяèяти Stidèя
£99°£68°†	1,364,486	Dividendes à payer le 1er janvier 1962
	\$£4'£8 066'†06'I \$\$#'0†\$'I	Comptes à payer et passif couru
		Exicibility Es:
9\$0°640°0\$\$	000,002 000,001,8 000,479,14 000,002	Obligations de 1ère hypothèque 3% série "C" échéance 1970 (devise des Etats-Unis). Obligations de 1ère hypothèque 3¼% série "E" échéance 1970 Obligations de 1ère hypothèque 3¾% série "E" échéance 1973 Obligation 5% relative à l'achat de propriétés échéance 1962. Billets par séries ¼% échéance 1962-1963
		Founs Consolinés (note 3):
		LIND V C

^{*}D'une valeur de \$110 par action en cas de liquidation ou de rachat.

Signé au nom du Conseil d'administration: G. Gordon Gale, administrateur, W. Fraser Hadler, administrateur.

CATINEAU POW

EI

Bilan Consolidé au

\$0\$'£ <u>7</u> 9'I	078,252 078,352 078,126 078,400,1	Actif et Frais Différés: Comptes à recevoir mais non exigibles en ce moment Assurances et impôts payés d'avance Actif et frais différés imputables à des opérations futures Escompte et frais obligataires non amortis Escompte et frais obligataires non amortis
∠09'906'€	\$81,07£,1 \$18,472,1	Disponibilitrés: Espèces (y compris \$12,367 en devise des Etats-Unis). Comptes à recevoir (moins réserve de \$46,266). Inventaires des matériaux et fournitures (évalués au prix coûtant ou à moins).
800,858,7	800,881	PLACEMENTS: Billet non garanti à 4%—Entreprises Gelco Ltée. (note 2)
046'491'9†1\$		ACTIF Immobilisations: Usines et propriétés; aménagements; droits sur forces hydrauliques et de construction de barrages-réservoirs, et actifs intangibles (note 1)

686,285,921\$

Voir les notes explicatives ci-jointes qui font partie intégrante du présent état.

RAPPORT DES VÉRIFICATEURS AUX ACTIONNAIRES

Сативаи Ромея Сомраи**ч,** Нигг, Qué.

Nous avons examiné le bilan consolidé de Gatineau Power Company et ses filiales au 31 décembre 1961 et l'état y attenant des profits et pertes et d'excédent consolidés pour l'année terminée à cette date et nous avons obtenu tous les renseignements et explications demandée. Notre examen fut fait d'après les méthodes de vérification généralement admises et en conséquence a comporté tels sondages des livres et pièces et autres preuves documentaires et tels procédés qui nous ont paru nécessaires dans les circonstances.

A notre avis et conformément au meilleur de notre connaissance et aux explications qui nous ont été fournies et tel qu'il appert aux livres des compagnies, le bilan consolidé et l'état des profits et pertes et d'excédent consolidés, avec les notes explicatives qui en font partie, sont dressés correctement de façon à faire ressortir avec fidélité et exactitude l'état des affaires de la compagnie et ses filiales au 31 décembre 1961 ainsi que les résultats de leurs opérations pour l'année terminée à cette date, selon les principes comptables généralement reconnus, appliqués de la même manière qu'au cours de l'année précédente.

TOUCHE, Ross, BAILEY & SMART

Comptables agrées

Montréal, Qué., le 22 février 1962.

équipes des lignes de transmission. à Hull qui seront occupés par les services mécanique et électrique et les

CEFCO ENTERPRISES LTD. ENTREPRISES GELCO LTEE.

servie par la Compagnie. particulier dans des occasions de placements survenant de la région desnature ou au montant de chaque placement, mais avec un intérêt tout maintenant comme compagnie de placements, sans restriction quant à la Entreprises Gelco Ltée. — Gelco Enterprises Ltd., cette dernière fonctionne Compagnie toutes les actions ordinaires émises du capital actions de Après avoir distribué aux détenteurs des actions ordinaires de la

WON

version française du nom de la Compagnie. ment spécial "S" ajoutant "Compagnie d'Electricité Catineau" comme par la Compagnie, vos Administrateurs ont été incités à décréter le règle. anglaise, soit de la version française, et vu la région présentement desservie l'usage, dans le cas d'un nom de compagnie bilingue, soit de la version Vu les amendements à la Loi des compagnies de Québec permettant

PERSPECTIVE

soutenu dans le nombre des abonnés et les augmentations annuelles dans Les tableaux qui apparaissent à la page 4 démontrent l'accroissement

l'usage de l'électricité.

aussi nécessaire d'emprunter. des réserves en espèces de la Compagnie, mais éventuellement il deviendra les années à venir. Les tonds pour ces dépenses proviendront en partie sont prévues pour 1962. On envisage des dépenses du même ordre pour aucun signe de diminution, des dépenses capitales de l'ordre de \$2,750,000 Ann de pourvoir à cet accroissement et à la demande qui ne donnent

ADMINISTRATEURS ET PERSONNEL

une vive appréciation des services qu'il a rendus à la Compagnie. de Saint John, M.B., dont le départ est signalé avec sincères regrets et vacant résultant de la résignation en février de M. Arthur M. Carter, c.r., tinental Gas Association, fut élu administrateur pour remplir le poste Момятеля R. A. Bourne-Paterson, Gérant Général de Imperial Con-

pour leurs bons et loyaux services durant l'exercice qui vient de s'écouler, Vos Administrateurs désirent remercier le personnel et les employés

Pour le Conseil d'administration,

Le président,

Munulul

le 15 mars 1962.

poteaux existants furent ajoutés au réseau de distribution. 73 milles de nouvelles lignes sur poteaux et 83 milles de circuits sur des

transmission à 240,000 volts entre Paugan et Lachute fut achetée et dé-La majeure partie du droit de passage pour une nouvelle ligne de

récemment construite entre Lachute et Paquin, au nord de St-Jérôme. boisée. Cette nouvelle ligne est aménagée de façon à se relier à une ligne

tions de courant. là où il était possible de le faire, afin de réduire au minimum les interrup-Maniwaki ce travail fut complété. A cette fin on se servit d'outils spéciaux, et Rawdon se continue, alors que pour la ligne située entre Paugan et existantes à 26,400 volts entre St-Jovite et L'Annonciation, New-Glasgow La reconstruction, pour opération future à 69,000 volts, des lignes

Ste-Adele raccordees a cette ligne, furent converties a 69,000 volts. de Paquin. Les sous stations de distribution à Shawbridge, Piedmont et en opération à la tension plus élevée provenant de la nouvelle sous-station Ste-Adèle, qui avait été reconstruite pour service à 69,000 volts, fut mise réduire la tension de 110,000 volts à 69,000 volts. La ligne de Paquin à Une sous station de 80,000 kva fut mise en service à Paquin, pour

le même voltage. Une sous station rurale a été ajoutée à Baie de Rigaud. opèrer à 69,000 volts et la sous-station de Gracefield fut réaménagée pour On construisit à Maniwaki une sous station de distribution pouvant

Adèle et St Jovite fut haussée, ainsi que celle de Paugan qui alimente la neauville, St-Canut, Ste-Marthe, SterMarie, Shawbridge, Piedmont, Ste-La capacité des sous stations de Campbell's Bay, Bryson, Catineau, Papi-

ligne allant à Maniwaki.

à n'importe quel endroit dans le réseau, au cas de faillite d'un transforcommandes à divers voltages, pour pouvoir rétablir le service promptement, On a commandé une sous station mobile, sur remorque, et équipée de

mateur à une sous-station.

Tremblant et d'une partie de St-Jovite. La tension du circuit de distribu-Maniwaki, Gracefield, Blue Sea Lake, St-Adolphe d'Howard, Mont-On augmenta à 13,800 volts la tension des réseaux de distribution de

tion à Calumet fut haussée de 2.3 ky à 4.0 ky.

15,200/26,400 volts lorsque le voltage de l'approvisionnement d'une souspour la distribution, on a adopté comme règle additionnelle la tension de Après une étude des avantages de l'usage de tensions plus élevées

station est de 26,400 volts.

la centrale de Chelsea furent dotées d'accessoires de lubrification autojoncteurs à 110,000 volts fonctionnant à l'air comprimé. Les turbines à aux centrales de Chelsea et de Farmers, on commanda dix nouveaux dis-Afin de remplacer des disjoncteurs de vieux modèle et de basse capacité

posage fut construit à Ste-Adèle. Au garage de Maniwaki, une addition Un nouvel édifice pour remiser six camions et pour service d'entre-

On construisit une allonge de deux étages à l'édifice du bureau-chef tut complétée. Les bureaux de Stelérôme furent modernisés et agrandis.

à Hull, pour fournir plus d'espace au personnel et aux machines à compta-

On est à aménager l'intérieur des nouveaux locaux récemment achetés

pour le système de la Compagnie au Mouveau-Brunswick. Les dividendes additionnels furent payés à même l'indemnité reçue

OPERATIONS

heures pour l'exercice de 1960. fut de 3,619,258,905 kilowatt-heures en regard de 3,842,864,425 kilowatt-Le montant global d'énergie produite et achetée au cours de l'année

abonnés industriels au détail, tous situés dans la province de Québec, une aux exigences de nos clients domestiques, de service général et de nos On cut besoin en 1961 de 814,000,000 kilowatt-heures pour satisfaire

Les tableaux ci-contre montrent l'accroissement soutenu de la consom-

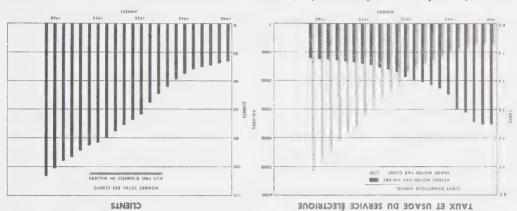
augmentation de 10% sur 1960.

Compagnie dans la province de Québec. triels, du service général et des abonnés domestiques desservis par la l'èlectricité et l'augmentation considérable du nombre des clients indusétait il y a 20 ans, la baisse du coût moyen à ces clients pour le service de mation moyenne annuelle par les clients domestiques à six fois ce qu'elle

200 kilowatt-heures d'usage pendant le mois. dans les tranches les plus basses du tarif autorisé qui suivent les premiers kilowatt-heure est attribuable à l'augmentation des kilowatt-heures vendus stait, soit une réduction de 2.4%. Cette réduction du revenu moyen par baissé en 1961 à 1.22¢ par kilowatt-heure de 1.25¢ par kilowatt-heure qu'il kilowatt-heures, le revenu provenant des clients domestiques annuels a Alors que l'usage moyen par client domestique a augmenté à 5,137

analogues sur ce continent. Alors que la Compagnie a réduit de temps à la plupart des cas à ceux qui sont applicables dans toutes autres situations Les taux de la Compagnie autorisés par la régie sont inférieurs dans

cinq ans. mentation de ses taux depuis son incorporation il y a au-delà de trenteautre ses charges pour le service de l'électricité, il n'y a jamais eu d'aug-



desservis en 1941. clients maintenant desservis constituent quatre fois le nombre de clients Avec le raccordement de 4,900 nouveaux clients en 1961, les 107,000

AMÉLIORATIONS MAJEURES ADDITIONS AUX IMMOBILISATIONS ET

améliorations majeures en 1961 dépassèrent le chiffre de \$3,500,000. Les sommes payées pour les additions aux immobilisations et pour les

des Administrateurs de RAPPORT ANNUEL

GATINEAU POWER COMPANY

31 décembre 1961

A MM. LES ACTIONNAIRES:

tation de votre Compagnie. terminé le 31 décembre 1961 embrassant la trente-cinquième année d'exploimettre présentement le rapport annuel et les états financiers pour l'exercice Vos Administrateurs ont l'honneur de vous sou-

CYINS

l'excédent fut de \$4,342,259 comparé à \$4,549,328 pour 1960. à \$20,467,917 en regard de \$19,961,971 pour 1960; le solde ajouté à Le revenu consolidé d'exploitation et les autres revenus se chiffrèrent

février, ont tous contribué à augmenter les dépenses. abattue sur les divisions de Vaudreuil, Lachute, St-Jérôme et Rawdon en pour réparer les dommages causés par la tempête de verglas qui s'est d'opération et des impôts plus élevés, ainsi que l'entretien additionnel réduction considérable dans la vente d'énergie excédentaire. Les frais que de coutume durant les premiers six mois ont eu comme résultat une et aux abonnés domestiques. Des conditions hydrométriques moins bonnes importantes d'énergie primaire à l'industrie au détail, au service général L'amélioration dans le revenu d'exploitation a résulté de ventes plus

SITUATION FINANCIERE

\$2,213,000 montant principal de ses valeurs en prévision de futurs fonds 23/4 % échéant le 15 juin 1961. A la fin de l'exercice, la Compagnie détenait pour rembourser complètement les débentures à fonds d'amortissement au fiduciaire. En plus, la Compagnie a payé le solde de \$148,000 qui restait principal d'obligations, et \$100,000 de billets par séries, qui ont été rendus Au cours de l'année, la Compagnie a racheté pour \$209,000 montant

d'amortissement, lesquels seront de \$1,535,056 pour 1962.

\$839,384 pour l'intérêt. fut reçu en novembre 1961. De plus, la Commission a payé à la Compagnie somme, un montant de \$9,750,930 fut payé en 1960 et le solde de \$2,749,070système du Nouveau-Brunswick acquis par la Commission. De cette de \$12,500,000 en règlement de sa réclamation pour l'indemnité pour son Electric Power Commission" par laquelle elle a reçu un montant total La Compagnie en est arrivée à une entente avec la "New Brunswick

DIAIDENDES

Les dividendes trimestriels réguliers furent payés sur les actions

privilégiées 5% et 51/2%.

1961 et le ler janvier 1962 aux actionnaires inscrits au registre le ler décembre Gelco Ltée. - Gelco Enterprises Ltd., furent payés le 29 décembre 1961 en 30¢ en espèces et une action ordinaire (évaluée à \$1.20) de Entreprises sur les actions ordinaires, deux dividendes additionnels, chacun consistant A part des dividendes trimestriels se chiffrant à \$1.60 l'action payés

CATINEAU POWER COMPANY

Direction

Vice-Président et Secrétaire			,		*	*		٠	٠	٠	٠	ANDRÉ E. GADBOIS
Vice-Président Commercial	٠	•	٠	٠	۰	٠	٠	٠	0	•	0	. и моя в и и на
Vice-Président et Trésorier	٠	٠	٠	٠	٠	٠	0	٠	٠	٠	*	А. Соре Велттыи
Vice-Président et Gérant Général					*	*			٠	٠	٠	C. N. SIMPSON .
insbissirV			٠		*.	•	*	٠	*	٠	•	. вяооМ . ЛимяІ
Président du Conseil et Président	٠	٠	٠	۰	٠	b	0	٠	0	٠		G. GORDON GALE.

Administrateurs

~	~
LUCIEN G. ROLLAND	A. G. S. Griffin
Јони G. Роктеоиs, с.к.	G. GORDON GALE
Івміи Г. Моове	VICTOR M. DRURY
DUNCAN K. MACTAVISH, О.В.Е., С.R.	JACQUES DE BILLY, C.R.
WM. K. JACOBS, JR.	Актник И. Сактек, м.с., с.к.
LT. Col. W. Fraser Hadley, e.d., c.d.	A. Code Brittain

С. И. Sімрвои

Auocats-Conseils Howard, Cate, Porteous & Hansard

Le présent rapport et ses différents bilans ne sont que pour commodité des actionnaires de Catineau Power Company, et ne doivent pas servir de directive dans l'achat ou la vente, l'offre ou la sollicitation d'aucun achat ou vente de valeurs quelconques.

RAPPORT ANNUEL

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COMPANY COMPANY SAMPLE COMPANY

31 decembre







RAPPORT ANNUEL

GATINEAU POWER VIOLENIE



1961